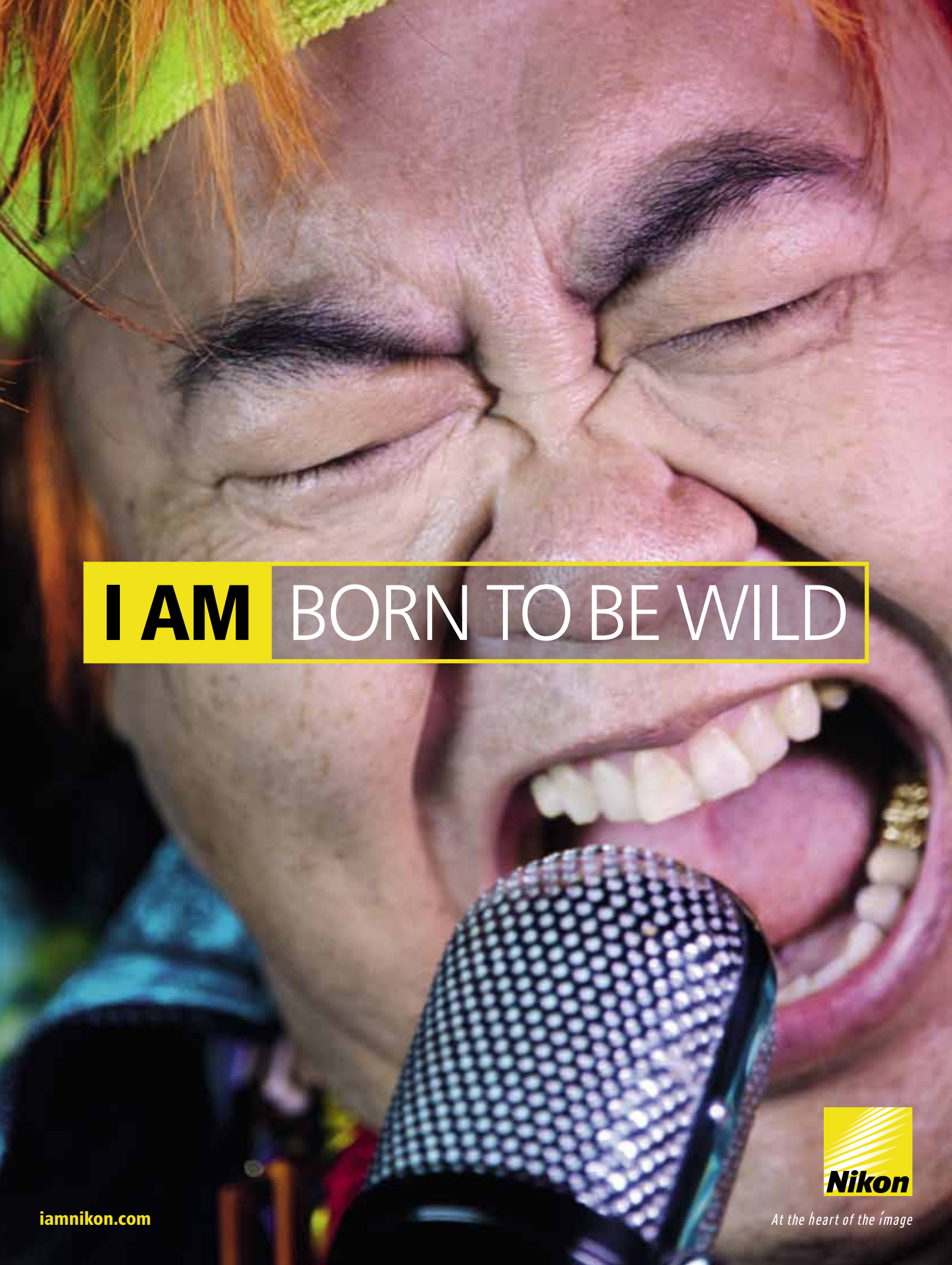
Nikon

At the heart of the image

I AM A NIKON COOLPIX

I AM THE NIKON COOLPIX COMPACT DIGITAL CAMERA LINEUP

AUTUMN 2012


I AM BORN TO BE WILD
iamnikon.com
Nikon
At the heart of the image

So many expressions for a lasting impression.

New

COOLPIX P7700

Bright lens in a brilliantly conceived masterpiece.

12.2 MP CMOS | 7.1x Zoom | 7.5 cm (3-in.) LCD

New

COOLPIX S6400

Slim and intelligent, focused on your needs.

16.0 MP CMOS | 12x Zoom | 7.5 cm (3-in.) LCD

New

COOLPIX S800c

Share your images via Android™.

16.0 MP CMOS | 10x Zoom | 8.7 cm (3.5-in.) OLED

New

COOLPIX S01

Superb quality, minimal size, maximum portability.

10.1 MP CCD | 3x Zoom | 6.2 cm (2.5-in.) LCD

New

COOLPIX L610

Friendly operation makes beautiful imaging easy.

16.0 MP CMOS | 14x Zoom | 7.5 cm (3-in.) LCD

COOLPIX P510

42x zoom and optimized performance.

16.1 MP CMOS | 42x Zoom | 7.5 cm (3-in.) LCD

COOLPIX P310

Creative inspiration with an f/1.8 lens.

16.1 MP CMOS | 4.2x Zoom | 7.5 cm (3-in.) LCD

COOLPIX S9300

18x zoom with just-fit style and performance.

16.0 MP CMOS | 18x Zoom | 7.5 cm (3-in.) LCD

COOLPIX S6300

Quality, elegance and high performance.

16.0 MP CMOS | 10x Zoom | 6.7 cm (2.7-in.) LCD

COOLPIX S4300

Ultra-slim, stylish and touchable.

16.0 MP CCD | 6x Zoom | 7.5 cm (3-in.) LCD

COOLPIX S3300

Elegance, creativity and versatility.

16.0 MP CCD | 6x Zoom | 6.7 cm (2.7-in.) LCD

COOLPIX S2600

Stylish performer with a passion for quality.

14.0 MP CCD | 5x Zoom | 6.7 cm (2.7-in.) LCD

COOLPIX L810

26x zoom with quality and easy operation.

16.1 MP CCD | 26x Zoom | 7.5 cm (3-in.) LCD

COOLPIX L26

Easy shooting yields stunning results.

16.1 MP CCD | 5x Zoom | 7.5 cm (3-in.) LCD

COOLPIX L25

The easy way to preserve memories beautifully.

10.1 MP CCD | 5x Zoom | 7.5 cm (3-in.) LCD

COOLPIX S30

Rugged design for everyday use.

10.1 MP CCD | 3x Zoom | 6.7 cm (2.7-in.) LCD

Notes: Camera lineup and color availability may vary according to region. Android is a trademark of Google Inc.

NIKKOR lens—where the image quality begins.

Every journey begins with a first step. Every story begins with a single word. And in photography, every beautiful image starts with a high quality lens. All Nikon COOLPIX cameras are equipped with NIKKOR lenses—the crystallization of our relentless pursuit of excellence beginning with the first NIKKOR lens created back in 1933. Professional photographers trust high-performance NIKKOR lens technology, and the same DNA can be found in any COOLPIX compact digital camera you choose. Give your visual expression the best possible start. Start with NIKKOR, the final word in quality optics.

Feel the satisfaction of total control over the light.
Experience the exhilaration of perfectly expressing your vision.
Know the happiness that comes from owning one of the most sophisticated lenses in the world.

NIKKOR
Capture more. Create more.

Note: Image shown on this page is simulated.

Master-crafted compact with high-caliber performance.

COOLPIX P7700

12.2 Megapixels | 7.1x Zoom | 7.5 cm (3-in.) LCD

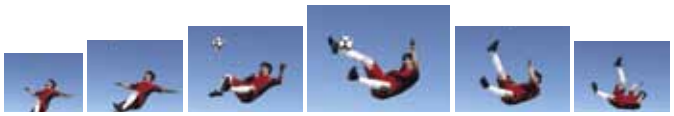
Black

Bright f/2.0 - 4.0 lens for brilliant quality images

The NIKKOR lens maintains high brightness throughout the 7.1x zoom range for superior low-light performance. Quality optics using ED glass faithfully capture even the "atmosphere" of any scene and contribute to an overall improvement in resolution. The seven-blade iris diaphragm enables beautifully de-focused backgrounds. Lens-shift VR image stabilization provides effective compensation for camera shake equivalent to a shutter speed increase of approximately four stops. And there is a built-in ND filter that enables a three-stop decrease in shutter speed, helping enhance image quality in a variety of scenes.

Back-illuminated 1/1.7-inch CMOS image sensor goes the extra step

12.2 effective megapixels deliver pristine, high-resolution images. The Back-illuminated CMOS image sensor optimizes performance when shooting at night, for beautiful results with fine details. Also helping you nail every shot is high-speed continuous shooting at up to 8-fps (approx.) for full-resolution (4000 × 3000) images*.

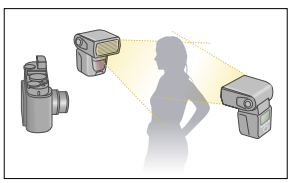


*Up to 6 consecutive images

Multiple manual settings for precise control

Turn the Mode dial to access the P/S/A/M exposure modes. Often used functions can be assigned to the Function button. Manual exposure control (in 1/3 EV steps within +/-3 EV) and AE/AF lock are also available.

Nikon Creative Lighting System for illuminating shots



Nikon Creative Lighting System configuration example**

**Compatible with Group A only

You can use this camera's built-in flash as the "commander" to control compatible Speedlights*. This wireless, synchronized external flash operation enables creative lighting for clearer images or to achieve dramatic shadows.

*Compatible Speedlight models: SB-910, SB-900, SB-800, SB-700 and SB-600

Movie custom setting with full HD support

Movie custom setting allows you to control shutter speed, aperture, ISO sensitivity, as well as COOLPIX Picture Control, so you can shoot movies with the exact visual effect you want. Plus, crisp and clear recordings are assured thanks to the full HD 1080p resolution with stereo sound, which can be enjoyed on new high definition TVs with HDMI connectivity*.

*HDMI cable available separately

Other features

- 7.5 cm (3-in.) vari-angle high-resolution 921k-dot (approx.) LCD
- EXPEED C2 image-processing engine
- High quality body with magnesium alloy cover
- COOLPIX Picture Control
- Enhanced NRW (RAW) file format support
- AE Bracketing of up to 5 frames
- Accessory terminal for Remote cord and GPS unit (GP-1) connection and external microphone input
- Optional lens hood and remote control available
- Eye-Fi card support

Notes: Full HD refers to the ability to record movies in 1080p format. Images shown on this page are simulated.

So sleek and slim with a touch of grand performance.

COOLPIX S6400

16.0 Megapixels | 12x Zoom | 7.5 cm (3-in.) LCD

12x optical zoom in a slim, stylish body

The 12x zoom NIKKOR ED glass lens covers a focal range of 25 mm wide-angle to 300 mm telephoto*. Lens-shift VR image stabilization provides sure and stable compensation for camera shake. Images are captured by the Back-illuminated CMOS image sensor to maintain high quality. 16.0 effective-megapixel resolution assures brilliant results.

*35mm format equivalent

Intelligent AF keeps you focused in a variety of situations

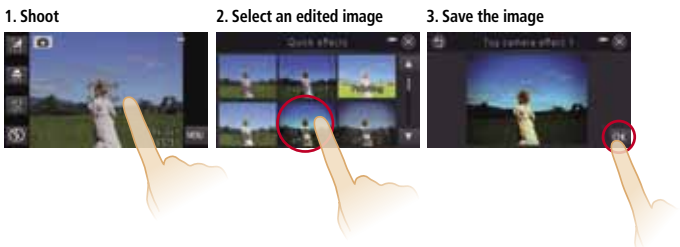
Target finding AF automatically focuses on the subject you desire. When photographing people, face-detection technology helps maintain accurate focus to ensure sharp images. For other types of subjects, subject-prediction technology automatically judges what is the main subject, and sets the AF area to match its size and position to achieve sharp focus. With an AF system this intelligent, you'll never miss capturing that magical moment.

□ Face-detection technology selects and focuses on people's faces

□ Subject-prediction technology selects and focuses on main subjects

Creative effects are just a touch away

A host of effects can be applied to your stills in 3 simple steps since the new Quick effects function streamlines the entire process. You just shoot, select the effect you want to apply, and save the image. With 30 effects to choose from, including Pop and Super vivid, you can get really creative. And with intuitive touch screen operation like a smartphone, you'll enjoy personalizing your images.



Full HD 1080p movie recording with optical zoom and stereo sound

Record full HD 1080p movies with stereo sound at the press of a button. Operate the 12x zoom while recording to better realize your vision for the scene. Create highlight digest movies* with the movie editing function. And a built-in HDMI mini connector enables output to your HDTV**.

*You can omit unwanted action from your movies by pressing the pause button while recording
**HDMI cable available separately

Other features

- 7.5 cm (3-in.) high-resolution 460k-dot (approx.) LCD with touch screen control
- EXPEED C2 image-processing engine
- Auto composite night shooting
- Smart portrait system
- Special effects available when shooting pictures or movies
- Scene auto selector
- 20 optimized scene modes
- Subject tracking
- Eye-Fi card support
- 3D photography

Notes: Full HD refers to the ability to record movies in 1080p format. Images shown on this page are simulated.

Quality photography with Android™.

COOLPIX S800c

16.0 Megapixels | **10x** Zoom | **8.7 cm** (3.5-in.) OLED

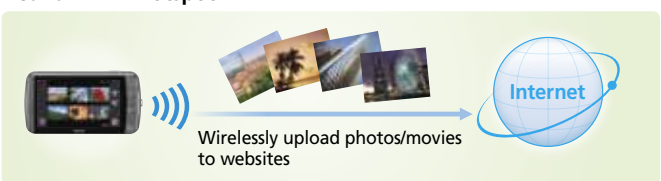
Black

White

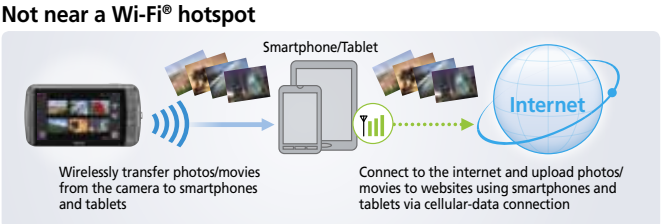
Android-powered for easy internet connectivity

Enjoy high quality images that you simply cannot get with smartphones, plus wireless communication that is impossible with regular digital still cameras. Equipped with the powerful combination of Android OS and Wi-Fi®, it's possible to quickly and easily upload images to a social network service or website from this camera. Even if you're not near a Wi-Fi® hot spot, you can wirelessly transfer images from your camera to smartphones and tablets. Customize your style of visual communication with over 500,000 apps on Google Play™.

Near a Wi-Fi® hotspot



Not near a Wi-Fi® hotspot


Smartphone/Tablet
Internet
Wirelessly transfer photos/movies from the camera to smartphones and tablets
Connect to the internet and upload photos/ movies to websites using smartphones and tablets via cellular-data connection

The camera becomes your photo album with "my Picturetown" integration

my **Picture**town

The "my Picturetown for Android" app enables quick upload to (and download from) the Nikon "my Picturetown" site. Also share photos by sending URLs or email them directly.
All photos stored on your "my Picturetown" album can be saved, as thumbnails, in the memory of the camera to view at any time, so it's like carrying your entire photo collection in the palm of your hand. As the camera has built-in GPS, the location where a picture was taken can be displayed on the "my Picturetown" map view. Simple uploading to popular social network services like Facebook and Twitter is also possible.

High power optical zoom maintains high quality image

The Back-illuminated CMOS image sensor combined with a 10x zoom NIKKOR lens including an ED glass element gives you the power to capture finely detailed images from 25 mm wide-angle* to telephoto, with 16.0 effective-megapixel resolution. Also rest assured that Lens-shift VR image stabilization compensates for camera shake to help yield crisper and clearer pictures. The OLED screen lets you enjoy that quality during shooting and playback.

*35mm format equivalent

Full HD 1080p movie recording with stereo sound

HDMI connectivity (HDMI cable available separately)

Other features

- 8.7 cm (3.5-in.) high-resolution 819k-dot (approx.) OLED monitor with high sensitive touch panel
- Easy auto mode
- Special effects available when shooting pictures or movies
- Android 2.3
- Wi-Fi® (IEEE 802.11b/g/n)
- Built-in GPS
- "my Picturetown for Android" app is available
- Memory capacity: approx. 680 MB for application (actual capacity may vary depending on the pre-installed application for each region); approx. 1.7 GB for storage

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Explore the superb quality in minimum size.

COOLPIX S01

10.1 Megapixels | **3x** Zoom | **6.2 cm** (2.5-in.) LCD

Ultra-compact, ultra-lightweight, stylish body

This elegant little camera is in a totally different league in terms of compactness and lightness. Measuring only 77 mm (3.1 in.) lengthwise, and 17.2 mm (0.7 in.) in thickness, it will fit into your pocket with room to spare. And its weight is less than 96 g (3.4 oz), so you might even forget it's there. But when you take it out, you'll be dazzled by its solid, high-quality look. The coated stainless steel body helps to reduce scratches, and the Mirror silver model adds a unique polished look.

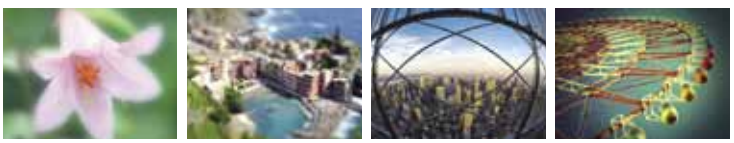
Intuitive touch screen puts easy operation in a small size

Four large icon-based touch buttons appear on the screen, so even novice users can easily master camera operations. Just press the screen to access functions intuitively, including a shortcut menu to access important functions directly. You can also customize the home menu to your preference.

Special effects and creative functions

Enhance your images with unique artistic expression by applying one of the High key, Low key, Nostalgic sepia or High-contrast monochrome Special effects when shooting pictures or movies. Apply one of the in-camera Filter effects to images already taken, including Soft, Miniature effect, Fisheye, and Toy camera effect.

Filter effects



Soft | Miniature effect | Fisheye | Toy camera effect

Other features

- 6.2 cm (2.5-in.) 230k-dot (approx.) LCD
- EXPEED C2 image-processing engine
- HD movie recording
- Easy auto mode
- Toy camera effect added to the lineup of available Filter effects
- Storage media consists of an internal memory only (approx. 7.3 GB)
- 3x optical zoom NIKKOR lens
- Built-in flash

Notes: HD refers to the ability to record movies in 720p format. Battery is built-in and cannot be removed from the camera. Images shown on this page are simulated.

Get a grip on quality with optical performance and friendly design.

COOLPIX L610

16.0 Megapixels | 14x Zoom | 7.5 cm (3-in.) LCD

Red
Silver
Black

14x optical zoom and highly efficient VR image stabilization

The 14x zoom NIKKOR ED glass lens covers a focal range of 25 mm wide-angle to 350 mm telephoto*, providing beautiful results whether zoomed in or out. Added to that, Lens-shift VR image stabilization helps cancel out camera shake to keep your shots rock-solid.

*35mm format equivalent

Without VR

With VR

Leave it to the camera to take great shots

Focus area selected by Target finding AF

All you need to do is point, shoot, and count on excellent results. That's because Target finding AF immediately locates your intended subject and optimizes the focus accordingly. What's more, Easy auto mode is engaged automatically so the camera optimizes exposure, shutter speed and other parameters to make sure every shot looks its best in a variety of situations.

16.0 effective megapixels adding up to superior low-light performance

The Back-illuminated CMOS image sensor offers superior efficiency in capturing incoming light. This ability to capture more visual information contributes to high image quality, and the difference will be especially noticeable in images taken in dimly lit rooms and other dark environments.

Full HD 1080p movie recording at the touch of a single button

Any time you wish to shoot a movie clip instead of a still picture, just push the movie record button. That's all you need to do to record the scene as a beautiful full HD movie. The prominent grip on this camera also helps stabilize the camera and provides a comfortable hold.

Other features

- 7.5 cm (3-in.) high-resolution 460k-dot (approx.) LCD
- EXPEED C2 image-processing engine
- Special effects available when shooting pictures or movies
- Filter effects available for stored images
- Powered by commonly available R6/AA-size batteries
- Macro shooting from as close as 1 cm (0.4 in.)
- Smart portrait system
- 19 optimized scene modes
- Eye-Fi card support

Notes: Full HD refers to the ability to record movies in 1080p format. Images shown on this page are simulated.

COOLPIX P510

Covering all the angles beautifully.

16.1 Megapixels | 42x Zoom | 7.5 cm (3-in.) LCD

Black Silver Red

42x optical zoom and highly advanced VR image stabilization

A Back-illuminated CMOS image sensor is paired with a 42x zoom NIKKOR ED glass lens that covers the phenomenal focal range of 24 mm wide-angle to 1000 mm super-telephoto*. 16.1 effective-megapixel resolution delivers fine images. Lens-shift VR image stabilization offers effective compensation for camera shake.

*35mm format equivalent

Optimized controls and designed for efficient handling

The 7.5 cm (3-in.) vari-angle 921k-dot (approx.) high-resolution Clear color display can be tilted as much as 90 degrees (approx.) upward or 82 degrees (approx.) downward. You can assign often-used functions to the Function button, and use the side zoom control for stable handling.

High-speed continuous shooting helps capture all the action

High-speed continuous shooting enables rapid capturing at 7-fps (approx.) for full-resolution (4608 x 3456) images*. Other high-speed modes include Sports continuous mode (approx. 60 fps/120 fps) and the Pre-shooting cache.

*Up to 5 consecutive images

Other features

- Built-in GPS with logging function
- EXPEED C2 image-processing engine
- Back-illuminated CMOS image sensor
- COOLPIX Picture Control
- Silhouette and High ISO monochrome included in the lineup of available Special effects
- Full HD 1080p movie recording with stereo sound and capability to capture still images
- Eye-Fi card support

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COOLPIX P310

Crafted for versatility and full user control.

16.1 Megapixels | 4.2x Zoom | 7.5 cm (3-in.) LCD

White Black

Bright f/1.8, 24 mm wide-angle lens and highly advanced VR image stabilization

The f/1.8 zoom NIKKOR lens includes High refractive index glass elements to yield sharp images with high contrast. The lens' fast aperture, 4.2x optical zoom and 24 mm wide-angle coverage* expand creative possibilities, and the Lens-shift VR image stabilization offers effective compensation for camera shake.

*35mm format equivalent

Manual and custom settings for creating your envisioned image

The Mode dial provides easy access to the P/S/A/M exposure modes, while its User setting mode lets you save your favorite settings. Often-used functions can be assigned to the Function button on the face of the camera for quick access. The Command dial provides finer creative control while shooting and convenient functions during playback.

Other features

- 7.5 cm (3-in.) high-resolution 921k-dot (approx.) Clear color display
- EXPEED C2 image-processing engine
- Back-illuminated CMOS image sensor
- COOLPIX Picture Control
- Silhouette and High ISO monochrome included in the lineup of Special effects available when shooting pictures or movies
- Full HD 1080p movie recording with stereo sound
- Eye-Fi card support

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COOLPIX S9300

Super-zoom elegance.

16.0 Megapixels | 18x Zoom | 7.5 cm (3-in.) LCD

Black Silver Red Navy

18x optical zoom and advanced image sensor in a slim body

The versatile reach and range of an 18x optical zoom NIKKOR lens with 25 mm wide-angle to 450 mm super-telephoto coverage* is skillfully squeezed into a slim, stylish form. Moreover, the imaging power of a Back-illuminated CMOS image sensor works seamlessly with Lens-shift VR image stabilization to produce beautiful pictures. 16.0 effective-megapixel imaging capability assures high resolution.

*35mm format equivalent

7.5 cm (3-in.) high-resolution LCD monitor with wide viewing angle

The new 7.5 cm (3-in.) 921k-dot (approx.) high-resolution LCD monitor for the COOLPIX S9300 employs Nikon's Clear color display technology, which allows it to remain highly visible and sharp indoors or out.

GPS with logging and POI database

A high-performance GPS chip records location data for each shot, and can also track your journey even when not taking pictures. An onboard database of approximately 1.7 million POI (Points of Interest) lets you confirm and record the name of the location when shooting.

Full HD 1080p movie recording with stereo sound

HDMI connectivity (HDMI cable available separately)

Other features

- EXPEED C2 image-processing engine
- 360°/180° Easy panorama mode
- Eye-Fi card support
- 3D photography

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COOLPIX S6300

Defining style and superior performance.

16.0 Megapixels | 10x Zoom | 6.7 cm (2.7-in.) LCD

Red Silver Black Gold Blue Magenta

Stylishly slim form with 10x high-performance zoom

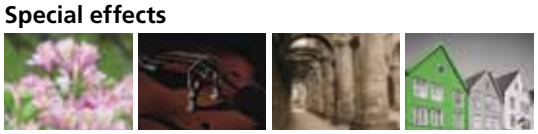
Packed in one of the slimmest cameras in its class, a 10x zoom NIKKOR lens that starts at 25 mm wide-angle coverage* and the advantages of Nikon's Lens-shift VR image stabilization help you capture consistently beautiful pictures.

*35mm format equivalent

Special effects and creative functions

Apply any of the six Special effects when shooting pictures or movies, including Soft, Low key, Nostalgic sepia and Selective color, or apply one of the in-camera Filter effects to shots already taken to add a creative touch.

Special effects



Soft | Low key | Nostalgic sepia | Selective color

Full HD 1080p movie recording with stereo sound

HDMI connectivity (HDMI cable available separately)

Other features

- 6.7 cm (2.7-in.) high-resolution LCD
- EXPEED C2 image-processing engine
- Back-illuminated CMOS image sensor
- 360°/180° Easy panorama mode
- 3D photography
- Eye-Fi card support

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COOLPIX S4300

The stylish touch on picture taking fun.

16.0 Megapixels | 6x Zoom | 7.5 cm (3-in.) LCD

Silver Black Red White

Intuitive touch control in a stylishly slim form

A 7.5 cm (3-in.) 460k-dot (approx.) touch control LCD is housed within a fashionably slim body that fits perfectly in your hand. The touch-control screen fits flush on the back panel, maximizing fun and efficiency, whether navigating menus or enjoying fingertip control over shooting and playback functions.

High-performance zoom and Lens-shift VR image stabilization

From group shots to close-ups, the NIKKOR wide-angle 6x optical zoom lens with 26 mm wide angle coverage* and Lens-shift VR image stabilization offers superb precision and sharp resolution, so you can capture moments with ease.

*35mm format equivalent

Without VR

With VR

Other features

- EXPEED C2 image-processing engine
- Smart portrait system
- Scene auto selector
- Subject tracking
- Eye-Fi card support
- 19 optimized scene modes
- Special effects available when shooting pictures or movies
- Filter effects available for stored images

COOLPIX S3300

Ultra-slim elegance with extended reach.

16.0 Megapixels | 6x Zoom | 6.7 cm (2.7-in.) LCD

Blue Silver Black Red Gold Purple Pink Pale Green

6x wide-angle zoom in an ultra-slim body

Elegant styling and a 19.5 mm (0.8 in.) ultra-slim body defy the functional beauty and advanced performance contained within. Quality craftsmanship is visible from any angle. And a lineup of eight available colors provides the best match for your personal style.

Add a creative touch with Special effects and Filter effects

Apply Special effects when shooting pictures or movies to explore your own unique artistic expression. You can choose from Soft, High key, Low key, Nostalgic sepia, Selective color, or High-contrast monochrome effects. In-camera Filter effects add the additional ability to add a creative touch to shots already taken.

Special effects

High key

Nostalgic sepia

Selective color

Filter effects

Miniature effect

Cross screen

Painting

Other features

- 6.7 cm (2.7-in.) high-resolution LCD
- EXPEED C2 image-processing engine
- Lens-shift VR image stabilization
- Smart portrait system
- Scene auto selector
- Subject tracking
- Eye-Fi card support
- 18 optimized scene modes

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COOLPIX S2600

Lithium-ion battery operation, pocket-sized slimness.

14.0 Megapixels | 5x Zoom | 6.7 cm (2.7-in.) LCD

Black Silver Red Pink Decorative Black Decorative Purple

Uses Lithium-ion rechargeable battery

The Lithium-ion battery is light, compact, and can be recharged over and over. More eco-friendly than alkaline and more energy efficient than Ni-MH batteries, it will help you enjoy more photography while saving cost over the long run.

Other features

- 6.7 cm (2.7-in.) high-resolution LCD
- EXPEED C2 image-processing engine
- Filter effects available for stored images
- 18 optimized scene modes
- Scene auto selector
- Motion detection
- Subject tracking

COOLPIX L810

Stabilized 26x zoom, compact and user-friendly.

16.1 Megapixels | 26x Zoom | 7.5 cm (3-in.) LCD

Red Black Bronze Blue

Image stabilized 26x zoom with wide-angle capability

585 mm (35mm format equivalent)

22.5 mm (35mm format equivalent)

A powerful 26x optical zoom NIKKOR lens with 22.5 mm wide-angle to 585 mm super-telephoto coverage* gives this camera outstanding range from broad vistas to extreme close-ups.

*35mm format equivalent

Easy auto mode and 7.5 cm (3-in.) high-resolution LCD monitor

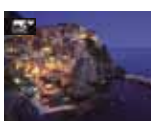
Easy auto mode lets you simply turn on the camera and start shooting, while leaving the settings to the camera. The 7.5 cm (3-in.) 921k-dot (approx.) high-resolution TFT LCD monitor employs Nikon's Clear color display technology to remain highly visible indoors or out.

Easy auto mode

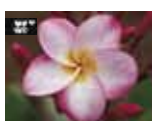
Portrait

Landscape

Night portrait



Night landscape



Close-up

Backlighting

Engineered to help achieve consistently sharper results

Whether shooting still images or movies, Nikon's Lens-shift VR image stabilization compensates for camera shake to help obtain sharper results. The handgrip ensures a firm hold and a side zoom control facilitates stable handling.

Without VR

With VR

Other features

- Powered by commonly available R6/AA-size batteries
- 3D photography
- HDMI connectivity (HDMI cable available separately)
- Eye-Fi card support
- Pet portrait mode

Notes: HD refers to the ability to record movies in 720p format. Images shown on this page are simulated.

COOLPIX L26

Capture precious moments beautifully and easily.

16.1 Megapixels | 5x Zoom | 7.5 cm (3-in.) LCD

Black Silver Red

16.1 effective megapixels of pure imaging power

The 16.1 effective-megapixel imaging capability enables reproduction of the finest details with ample leeway for creative cropping. Nikon's EXPEED C2 image-processing engine renders those pictures quickly and faithfully, while ensuring that all onboard systems run with optimum speed and efficiency.

5x zoom with 26 mm wide-angle coverage

With focal range coverage from a wide 26 mm to 130 mm telephoto*, the 5x optical zoom NIKKOR lens for the COOLPIX L26 lets you shoot group pictures and architecture at wide-angle, or expressive close-ups from a distance using the telephoto capabilities.

*35mm format equivalent

Easy auto mode and bright 7.5 cm (3-in.) TFT LCD monitor

Easy auto mode lets you simply turn on the camera and start shooting. And helping with the shooting is a 7.5 cm (3-in.) 230k-dot (approx.) TFT LCD monitor with brightness adjustment that is highly visible and sharp indoors or out.

Other features

- Powered by commonly available R6/AA-size batteries
- 18 optimized scene modes
- Eye-Fi card support
- EXPEED C2 image-processing engine
- Smart portrait system

COOLPIX L25

Preserve valuable memories with ease and beauty.

10.1 Megapixels | 5x Zoom | 7.5 cm (3-in.) LCD

Red Silver Black White

5x zoom with wide-angle capability

The 5x optical zoom NIKKOR lens of the COOLPIX L25 covers a focal range from 28 mm wide-angle to 140 mm telephoto*. This makes it easy to capture group pictures and landscapes at the wide end, to expressive close-ups from a distance using the telephoto range.

*35mm format equivalent

Easy auto mode optimizes settings for the type of scene

Easy auto mode lets you simply turn on the camera and start shooting, while the camera automatically selects the appropriate scene mode from among Portrait, Night portrait, Night landscape, Landscape, Backlighting and Close-up.

The viewing ease of a 7.5 cm (3-in.) TFT LCD monitor

The bright, large display of the 7.5 cm (3-in.) 230k-dot (approx.) TFT LCD monitor offers a clear view, whether previewing a framed shot before snapping the shutter, or looking over images previously taken. The monitor features brightness adjustment for clear viewing in varying lighting conditions.

Other features

- Powered by commonly available R6/AA-size batteries
- Smart portrait system
- Eye-Fi card support
- 18 optimized scene modes
- EXPEED C2 image-processing engine

Notes: HD refers to the ability to record movies in 720p format. Images shown on this page are simulated.

Making picture-taking and sharing easier and more fun.

COOLPIX S30

10.1 Megapixels | **3x** Zoom | **6.7 cm** (2.7-in.) LCD

Pink Black White Blue

Designed tough for all to enjoy

Built to resist shock, to resist water up to depths of 3 m (9.8 ft), and also to resist dirt, the COOLPIX S30 welcomes hands of all sizes to shoot with it in carefree fashion. It's also safe to use it at the pool and around water.

Large buttons, simple layout and user-friendly interface

The COOLPIX S30 features a unique symmetrical design with buttons placed and sized for maximum ease of use. The large LCD monitor offers a clear view of the menu, which is designed to be easy to understand. And the camera goes from power-up to either still image or movie shooting mode with a single press of dedicated buttons.

Rear

Top

Handy functions make photos more fun to view and share

Create original slide shows with animated effects and music to enjoy with friends or family. The built-in album-making feature lets you create scrapbooks for quick access to favorite pictures and for later enjoyment at any time. Two voice messages can be recorded for each picture, which creates opportunities to share your thoughts or comments with a friend or loved one.

Slide show -Pop art

Other features

- EXPEED C2 image-processing engine
- 10 optimized scene modes
- Change colors (Creative slider)

*Available as 'Point and Shoot' on this model

Notes: HD refers to the ability to record movies in 720p format. Images shown on this page are simulated.

COOLPIX PREMIUM FEATURES

Optical Vibration Reduction (VR)

P7700 S6400 S800c L610 P510 P310 S9300 S6300 S4300 S3300 L810

Various optical camera-shake compensation technologies are harnessed to ensure beautifully clear and sharp images, including Lens-shift VR and Image sensor shift VR.

Motion Blur Reduction

S6400 S800c S01 L610 P510 P310 S9300 S6300 S4300 S3300 S2600 L810 L26 L25 S30

Beautiful, clear images can be taken with Motion blur reduction thanks to the Motion detection function that automatically selects a faster shutter speed and higher ISO (light sensitivity) setting to compensate for subject movement or camera shake.

High Sensitivity

All models

High ISO capability permits the maximum use of available natural light, avoiding the need for flash or long exposure times. By enabling the selection of faster shutter speeds, it also makes it easier to capture fast-moving subjects with greater clarity.

Back-illuminated CMOS Image Sensor

P7700 S6400 S800c L610 P510 P310 S9300 S6300

Back-illuminated structure improves image sensor sensitivity and noise reduction to realize increased performance in night scenes or dark indoor situations.

Clear Color Display

P7700 S6400 S800c L610 P510 P310 S9300 S4300 L810

Nikon's innovative Clear color display technology improves visibility for a more vivid, clearer image preview and playback.

The Clear color difference

Touch Screen

S6400 S800c S01 S4300

Simply touch the screen to select your subject, lock autofocus and exposure, zoom in for close-ups, or to scroll through and select images for viewing.

Smart Portrait System

All models*

Each of the advanced functions of the Smart portrait system is designed to help produce consistently great portraits.

● **Skin Softening** ● **Face-Priority AF** ● **Smile Timer** ● **Blink Warning**
● **Blink Proof** ● **In-Camera Red-Eye Fix**

*Availability of functions featured on the Smart portrait system varies according to camera model

Scene Auto Selector/ Easy Auto Mode

All models

These functions provide quick, carefree picture-taking in a variety of situations by determining the subject and surrounding conditions, and then automatically selecting the appropriate scene mode for the shot*.

*Available as 'Point and Shoot' on the S30

Target Finding AF

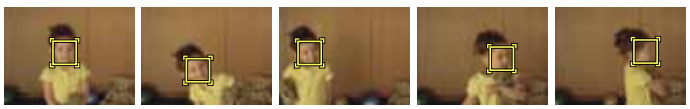
P7700 S6400 L610 P510 P310

Target finding AF instantaneously assesses the intended subject and automatically adjusts the AF area according to its size to assure clearly focused images.

Subject Tracking

P7700 S6400 S800c P510 P310 S9300 S6300 S4300 S3300 S2600

Subject tracking enhances your shooting experience by following the movement of your subject.



Full HD Movie

P7700 S6400 S800c L610 P510 P310 S9300 S6300

HD Movie

S01 S4300 S3300 S2600 L810 L26 L25 S30

COOLPIX cameras that carry the HD logo can record at 1280 x 720 pixels (720p). Those marked with the Full HD logo can record at 1920 x 1080 pixels (1080p).

Rugged Reliability

S30

Water-resistant, shock-resistant, and weather-resistant COOLPIX models are built tough enough to perform well while enjoying outdoor activities at any time of the year.

Built-in GPS

S800c P510 S9300

A high-performance GPS chip records the latitude and longitude, locating where each picture was taken.

3D Photography

P7700 S6400 L610 P510 P310 S9300 S6300 L810

3D image shooting capability makes it easy to create composite images that achieve realistic playback on 3D-capable TVs and computers.

Wireless Image Transfer

S800c

The camera has a built-in communication function that allows transmission of still images and movies over wireless LAN networks.

Notes: Feature availability varies according to camera model. Images shown on this page are simulated.

Specifications

		COOLPIX P7700	COOLPIX S6400	COOLPIX S800c	COOLPIX S01	COOLPIX L610
		New	New	New	New	New
Number of effective pixels		12.2 million	16.0 million	16.0 million	10.1 million	16.0 million
Lens		7.1x optical zoom, NIKKOR lens; 6.0-42.8 mm (35mm [135] format equivalent: 28-200 mm); f/2-4	12x optical zoom, NIKKOR lens; 4.5-54.0 mm (35mm [135] format equivalent: 25-300 mm); f/3.1-6.5	10x optical zoom, NIKKOR lens; 4.5-45.0 mm (35mm [135] format equivalent: 25-250 mm); f/3.2-5.8	3x optical zoom, NIKKOR lens; 4.1-12.3 mm (35mm [135] format equivalent: 29-87 mm); f/3.3-5.9	14x optical zoom, NIKKOR lens; 4.5-63.0 mm (35mm [135] format equivalent: 25-350 mm); f/3.3-5.9
Digital zoom magnification		Up to 4x (35mm [135] format equivalent: approx. 800 mm)	Up to 4x (35mm [135] format equivalent: approx. 1200 mm)	Up to 4x (35mm [135] format equivalent: approx. 1000 mm)	Up to 4x (35mm [135] format equivalent: approx. 348 mm)	Up to 2x (35mm [135] format equivalent: approx. 700 mm)
Focus range*1		[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro close-up mode: 2 cm (0.8 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 10 cm (4 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 10 cm (4 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 5 cm (2 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 1 cm (0.4 in.) to ∞
Monitor		7.5 cm (3-in.), approx. 921k-dot, wide-viewing angle, vari-angle TFT LCD monitor with anti-reflection coating	7.5 cm (3-in.), approx. 460k-dot, TFT LCD monitor with touch screen control and anti-reflection coating	8.7 cm (3.5-in.), approx. 819k-dot, OLED monitor with touch screen control and anti-reflection coating	6.2 cm (2.5-in.), approx. 230k-dot, TFT LCD monitor with touch screen control and anti-reflection coating	7.5 cm (3-in.), approx. 460k-dot, TFT LCD monitor with anti-reflection coating
Storage media		SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC memory card*5	Internal memory (approx. 7.3 GB)	SD/SDHC/SDXC memory card*5
ISO sensitivity (Standard output sensitivity)*2		ISO 80-1600, ISO 3200/Hi 1 (equivalent to 6400); (Manual setting is enabled in P/S/A/M exposure modes)	ISO 125-1600, ISO 3200 (Manual setting is enabled in Auto mode)	ISO 125-1600, ISO 3200 (Manual setting is enabled in Auto mode/ Continuous shooting mode)	ISO 80-1600	ISO 125-1600, ISO 3200 (Manual setting is enabled in Auto mode)
Power sources	**Supplied**	Rechargeable Li-ion Battery EN-EL14, Battery Charger MH-24	Rechargeable Li-ion Battery EN-EL19, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Charging AC Adapter EH-69P	Two LR6/L40 (AA-size) alkaline batteries
	Optional	AC Adapter EH-5b (used in combination with the Power Connector EP-5A)	AC Adapter EH-62G, Battery Charger MH-66	AC Adapter EH-62F, Battery Charger MH-65	—	Two FR6/L91 (AA-size) lithium batteries, Two EN-MH2 rechargeable Ni-MH batteries, AC Adapter EH-65A, Battery Charger MH-72/MH-73
Battery life of still shooting*3		Approx. 330 shots with EN-EL14 battery	Approx. 160 shots with EN-EL19 battery	Approx. 140 shots with EN-EL12 battery	Approx. 190 shots	Approx. 120 shots with alkaline, 470 shots with lithium*7, or 330 shots with EN-MH2 battery
Dimensions (W x H x D)		Approx. 118.5 x 72.5 x 50.4 mm 4.7 x 2.9 x 2.0 in. excluding projections*8	Approx. 95.4 x 58.6 x 26.7 mm (3.8 x 2.4 x 1.1 in.) excluding projections*8	Approx. 111.4 x 60.0 x 27.2 mm (4.4 x 2.4 x 1.1 in.) excluding projections*8	Approx. 77.0 x 51.2 x 17.2 mm (3.1 x 2.1 x 0.7 in.) excluding projections*8	Approx. 108.0 x 68.4 x 34.1 mm (4.3 x 2.7 x 1.4 in.) excluding projections*8
Weight		Approx. 392 g (13.9 oz) with battery and SD memory card*8	Approx. 150 g (5.3 oz) with battery and SD memory card*8	Approx. 184 g (6.5 oz) with battery and SD memory card*8	Approx. 96 g (3.4 oz)*8	Approx. 240 g (8.5 oz) with battery and SD memory card*8

*1 All distances measured from center of front surface of lens. (Except for the S30)
*2 Depending on the conditions, certain settings may not be configured.
*3 Based on CIPA industry standard for measuring life of camera batteries. Measured at 23°C (+/-3°C); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal.
*4 Focus range (from the protective glass).
*5 Not compatible with Multi Media Cards (MMC).
*6 In case of using four AA Energizer® Ultimate Lithium batteries.
*7 In case of using two AA Energizer® Ultimate Lithium batteries.
*8 Method of noting dimensions and weight is in accordance with CIPA DCG-002-2012 guideline.

Note: Camera lineup and color availability may vary according to region.

Specifications

		COOLPIX P510	COOLPIX P310	COOLPIX S9300	COOLPIX S6300	COOLPIX S4300
Number of effective pixels		16.1 million	16.1 million	16.0 million	16.0 million	16.0 million
Lens		42x optical zoom, NIKKOR lens; 4.3-180 mm (35mm [135] format equivalent: 24-1000 mm); f/3-5.9	4.2x optical zoom, NIKKOR lens; 4.3-17.9 mm (35mm [135] format equivalent: 24-100 mm); f/1.8-4.9	18x optical zoom, NIKKOR lens; 4.5-81.0 mm (35mm [135] format equivalent: 25-450 mm); f/3.5-5.9	10x optical zoom, NIKKOR lens; 4.5-45.0 mm (35mm [135] format equivalent: 25-250 mm); f/3.2-5.8	6x optical zoom, NIKKOR lens; 4.6-27.6 mm (35mm [135] format equivalent: 26-156 mm); f/3.5-6.5
Digital zoom magnification		Up to 2x (35mm [135] format equivalent: approx. 2000 mm)	Up to 2x (35mm [135] format equivalent: approx. 200 mm)	Up to 4x (35mm [135] format equivalent: approx. 1800 mm)	Up to 4x (35mm [135] format equivalent: approx. 1000 mm)	Up to 4x (35mm [135] format equivalent: approx. 624 mm)
Focus range*1		[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro close-up mode: 1 cm (0.4 in.) to ∞	[W]: Approx. 30 cm (1 ft) to ∞, Macro close-up mode: 2 cm (0.8 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 4 cm (1.6 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 10 cm (4 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 5 cm (2 in.) to ∞
Monitor		7.5 cm (3-in.), approx. 921k-dot, wide-viewing angle, vari-angle TFT LCD monitor with anti-reflection coating	7.5 cm (3-in.), approx. 921k-dot, wide-viewing angle TFT LCD monitor with anti-reflection coating	7.5 cm (3-in.), approx. 921k-dot, wide-viewing angle TFT LCD monitor with anti-reflection coating	6.7 cm (2.7-in.), approx. 230k-dot, TFT LCD monitor with anti-reflection coating	7.5 cm (3-in.), approx. 460k-dot, TFT LCD monitor with touch screen control and anti-reflection coating
Storage media		SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5
ISO sensitivity (Standard output sensitivity)*2		ISO 100-1600, ISO 3200/Hi 1 (equivalent to 6400); (Manual setting is enabled in P/S/A/M exposure modes), Hi 2 (equivalent to 12800) (High ISO monochrome in Special effects mode)	ISO 100-1600, ISO 3200/Hi 1 (equivalent to 6400); (Manual setting is enabled in P/S/A/M exposure modes), Hi 2 (equivalent to 12800) (Special effects is set to High ISO monochrome in scene mode)	ISO 125-1600, ISO 3200 (Manual setting is enabled in Auto mode/ Continuous shooting mode)	ISO 125-1600, ISO 3200 (Manual setting is enabled in Auto mode)	ISO 80-1600, ISO 3200* (Manual setting is enabled in Auto mode) *Setting is available only for image sizes of 4M (2272 × 1704) or 2M (1600 × 1200) or VGA (640 × 480)
Power sources	**Supplied**	Rechargeable Li-ion Battery EN-EL5, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL19, Charging AC Adapter EH-69P
	Optional	AC Adapter EH-62A, Battery Charger MH-61	AC Adapter EH-62F, Battery Charger MH-65	AC Adapter EH-62F, Battery Charger MH-65	AC Adapter EH-62F, Battery Charger MH-65	AC Adapter EH-62G, Battery Charger MH-66
Battery life of still shooting*3		Approx. 240 shots with EN-EL5 battery	Approx. 230 shots with EN-EL12 battery	Approx. 200 shots with EN-EL12 battery	Approx. 230 shots with EN-EL12 battery	Approx. 180 shots with EN-EL19 battery
Dimensions (W x H x D)		Approx. 119.8 x 82.9 x 102.2 mm (4.8 x 3.3 x 4.1 in.) excluding projections*8	Approx. 103.0 x 58.3 x 32.0 mm (4.1 x 2.3 x 1.3 in.) excluding projections*8	Approx. 108.7 x 62.3 x 30.6 mm (4.3 x 2.5 x 1.3 in.) excluding projections*8	Approx. 93.6 x 57.7 x 26.0 mm (3.7 x 2.3 x 1.1 in.) excluding projections*8	Approx. 95.5 x 58.9 x 20.8 mm (3.8 x 2.4 x 0.9 in.) excluding projections*8
Weight		Approx. 555 g (1 lb 3.6 oz) with battery and SD memory card*8	Approx. 194 g (6.9 oz) with battery and SD memory card*8	Approx. 215 g (7.6 oz) with battery and SD memory card*8	Approx. 160 g (5.7 oz) with battery and SD memory card*8	Approx. 139 g (5.0 oz) with battery and SD memory card*8

*1 All distances measured from center of front surface of lens. (Except for the S30)
*2 Depending on the conditions, certain settings may not be configured.
*3 Based on CIPA industry standard for measuring life of camera batteries. Measured at 23°C (+/-3°C); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal.
*4 Focus range (from the protective glass).
*5 Not compatible with Multi Media Cards (MMC).
*6 In case of using four AA Energizer® Ultimate Lithium batteries.
*7 In case of using two AA Energizer® Ultimate Lithium batteries.
*8 Method of noting dimensions and weight is in accordance with CIPA DCG-002-2012 guideline.

Note: Camera lineup and color availability may vary according to region.

	COOLPIX S3300	COOLPIX S2600	COOLPIX L810	COOLPIX L26	COOLPIX L25	COOLPIX S30
Effective pixels	16.0 million	14.0 million	16.1 million	16.1 million	10.1 million	10.1 million
Lens	6x optical zoom, NIKKOR lens; 4.6-27.6 mm (35mm [135] format equivalent: 26-156 mm); f/3.5-6.5	5x optical zoom, NIKKOR lens; 4.6-23.0 mm (35mm [135] format equivalent: 26-130 mm); f/3.2-6.5	26x optical zoom, NIKKOR lens; 4.0-104 mm (35mm [135] format equivalent: 22.5-585 mm); f/3.1-5.9	5x optical zoom, NIKKOR lens; 4.6-23.0 mm (35mm [135] format equivalent: 26-130 mm); f/3.2-6.5	5x optical zoom, NIKKOR lens; 4.0-20.0 mm (35mm [135] format equivalent: 28-140 mm); f/2.7-6.8	3x optical zoom, NIKKOR lens; 4.1-12.3 mm (35mm [135] format equivalent: 29.1-87.3 mm); f/3.3-5.9
Digital zoom	Up to 4x (35mm [135] format equivalent: approx. 624 mm)	Up to 4x (35mm [135] format equivalent: approx. 520 mm)	Up to 4x (35mm [135] format equivalent: approx. 2340 mm)	Up to 4x (35mm [135] format equivalent: approx. 520 mm)	Up to 4x (35mm [135] format equivalent: approx. 560 mm)	Up to 4x (35mm [135] format equivalent: approx. 349 mm)
Focus range (from lens)	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 5 cm (2 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 10 cm (4 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 1 cm (0.4 in.) to ∞	[W]: Approx. 50 cm (1 ft 8 in.) to ∞, Macro mode: 10 cm (4 in.) to ∞	[W]: Approx. 30 cm (1 ft) to ∞, Macro mode: 3 cm (1.2 in.) to ∞	[W]: Approx. 30 cm (1 ft) to ∞, Shoot close-ups/Shoot under water/Photograph food/ Highlight colors/Take soft pictures/Create a diorama effect: 5 cm (2 in.) to ∞*4
Monitor	6.7 cm (2.7-in.), approx. 230k-dot, TFT LCD monitor with anti-reflection coating	6.7 cm (2.7-in.), approx. 230k-dot, TFT LCD monitor	7.5 cm (3-in.), approx. 921k-dot, wide-viewing angle TFT LCD monitor with anti-reflection coating	7.5 cm (3-in.), approx. 230k-dot, TFT LCD monitor	7.5 cm (3-in.), approx. 230k-dot, TFT LCD monitor	6.7 cm (2.7-in.), approx. 230k-dot, TFT LCD monitor
Storage	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5	SD/SDHC/SDXC memory card*5
Sensitivity	ISO 80-1600, ISO 3200* (Manual setting is enabled in Auto mode) *Setting is available only for image sizes of 4M (2272 × 1704) or 2M (1600 × 1200) or VGA (640 × 480)	ISO 80-1600, ISO 3200* (Manual setting is enabled in Auto mode) *Setting is available only for image sizes of 2M (1600 × 1200) or VGA (640 × 480)	ISO 80-1600	ISO 80-1600	ISO 80-1600	ISO 80-1600
Power source	Rechargeable Li-ion Battery EN-EL19, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL19, Charging AC Adapter EH-69P	Four LR6/L40 (AA-size) alkaline batteries	Two LR6/L40 (AA-size) alkaline batteries	Two LR6/L40 (AA-size) alkaline batteries	Two LR6/L40 (AA-size) alkaline batteries
Optional power source	AC Adapter EH-62G, Battery Charger MH-66	AC Adapter EH-62G, Battery Charger MH-66	Four FR6/L91 (AA-size) lithium batteries, Four EN-MH2 rechargeable Ni-MH batteries, AC Adapter EH-67, Battery Charger MH-73	Two FR6/L91 (AA-size) lithium batteries, Two EN-MH2 rechargeable Ni-MH batteries, AC Adapter EH-65A, Battery Charger MH-72/MH-73	Two FR6/L91 (AA-size) lithium batteries, Two EN-MH2 rechargeable Ni-MH batteries, AC Adapter EH-65A, Battery Charger MH-72/MH-73	Two FR6/L91 (AA-size) lithium batteries, Two EN-MH2 rechargeable Ni-MH batteries, Battery Charger MH-72/MH-73
Battery life	Approx. 210 shots with EN-EL19 battery	Approx. 220 shots with EN-EL19 battery	Approx. 300 shots with alkaline, 740 shots with lithium*6, or 450 shots with EN-MH2 battery	Approx. 200 shots with alkaline, 680 shots with lithium*7, or 350 shots with EN-MH2 battery	Approx. 220 shots with alkaline, 680 shots with lithium*7, or 370 shots with EN-MH2 battery	Approx. 240 shots with alkaline, 700 shots with lithium*7, or 410 shots with EN-MH2 battery
Dimensions (W x H x D)	Approx. 94.8 x 57.8 x 19.5 mm (3.8 x 2.3 x 0.8 in.) excluding projections*8	Approx. 93.8 x 58.4 x 19.5 mm (3.7 x 2.3 x 0.8 in.) excluding projections*8	Approx. 111.1 x 76.3 x 83.1 mm (4.4 x 3.1 x 3.3 in.) excluding projections*8	Approx. 96.0 x 59.7 x 28.8 mm (3.8 x 2.4 x 1.2 in.) excluding projections*8	Approx. 96.2 x 60.4 x 29.2 mm (3.8 x 2.4 x 1.2 in.) excluding projections*8	Approx. 101.9 x 64.8 x 39.4 mm (4.1 x 2.6 x 1.6 in.) excluding projections*8
Weight	Approx. 128 g (4.6 oz) with battery and SD memory card*8	Approx. 121 g (4.3 oz) with battery and SD memory card*8	Approx. 430 g (15.2 oz) with battery and SD memory card*8	Approx. 164 g (5.8 oz) with battery and SD memory card*8	Approx. 171 g (6.1 oz) with battery and SD memory card*8	Approx. 214 g (7.6 oz) with battery and SD memory card*8

I AM AT THE HEART OF THE IMAGE

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